

PERSONAL INFORMATION

Daniil Gornov



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Sex M | Date of birth 19/07/1994 | Nationality Russia

POSITION

PhD Student

WORK EXPERIENCE

Replace with dates (2023 - 2024)

Scientific assistant

Deutsches Archäologisches Institut, Zentrale, Referat für Naturwissenschaften (Im Dol, 2-6, 14195 Berlin, Germany, <https://www.dainst.org/>)

- Archaeobotany
- Business or sector** Science

Replace with dates (2014 - 2022)

Laboratory technician

Komarov Botanical Institute of the Russian Academy of Sciences, Laboratory of Palynology (Prof. Popov Street, 2, 197376 Saint-Petersburg, Russia, <https://www.binran.ru/>)

- Palynology
- Business or sector** Science

Replace with dates (2015 - 2016)

Laboratory technician

Saint-Petersburg State University, Institute of Earth Sciences, Department of Geomorphology, Köppen-Laboratory of Geomorphological and Palaeogeographical Researches in Polar Regions and World Ocean (Universitetskaya Embankment, 7/9, 199034 Saint-Petersburg, Russia, <https://spbu.ru/>)

- Palynology
- Business or sector** Science

EDUCATION AND TRAINING

Replace with dates (2016 - 2018)

MSc

Saint-Petersburg State University, Saint-Petersburg (Russia)

- Ecology and Nature Management  
(Cold Region Environmental Landscapes Integrated Sciences, <https://corelis.spbu.ru/en/>)

Replace with dates (2012 - 2016)

BSc

Saint-Petersburg State University, Saint-Petersburg (Russia)

- Geography (Geomorphology and Palaeogeography)

PERSONAL SKILLS

Mother tongue(s)

Russian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

German

B1

B1

B1

B1

B1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
 Common European Framework of Reference for Languages

## Communication skills

- Good scientific communication skills gained through my experience in attendance international conferences, meetings and workshops

## Organisational / managerial skills

## Job-related skills

- Managing of field and laboratory work
- Pollen analysis, Palynomorphology, Aerobiology, Non-pollen palynomorphs, Macroremains analysis, Charcoal analysis, Tephrochronology, Geological mapping, Geomorphological mapping, Geobotanical mapping

## Computer skills

- Good command of Microsoft Office™ tools

## Other skills

- Teaching Russian as a foreign language

## Driving licence

- No

## ADDITIONAL INFORMATION

 Selected publications  
 (in the last 5 years)

- **Gornov D.**, Gavrilova O., Semenov A. "Representation of introduced vegetation in pollen spectra of the Petrozavodsk State University Botanic Garden", Hortus bot. 19, (2024): DOI: [10.15393/j4.art.2024.9025](https://doi.org/10.15393/j4.art.2024.9025) (in Russian)
- Gavrilova O.A., Firsov G.A., **Gornov D. A.**, Semenov A.N., Volchanskaya A.V. Pollen of *Pterocarya* (Juglandaceae) representatives from natural habitats and St. Petersburg environments. Proceedings on Applied Botany, Genetics and Breeding. 2022;183(1):188-198. <https://doi.org/10.30901/2227-8834-2022-1-188-198> (in Russian).
- **Gornov D. A.**, Shumilovskikh L. S. Non-pollen palynomorphs of the Piskarskoe Lake sediments (Svir river downstream) Paleontology, Stratigraphy and Paleogeography of the Mesozoic and Cenozoic in Boreal Regions: Proceedings of the Online Scientific Session, April 19–22, 2021 [electronic resource] / N.K. Lebedeva, A.A. Goryacheva, O.S. Dzyuba, and B.N. Shurygin, Eds. – Novosibirsk: IPGG SB RAS, 2021. – 473 p. (248-251 pp., doi: 10.18303/B978-5-4262-0104-0-248) (in Russian)
- **Gornov D. A.** Vegetation history of Eastern Ladoga region (Russia) during the Holocene based on pollen study of Piskarskoe Lake sediment core, Limnology and freshwater biology, issue 4 (SI: Paleo2020), Irkutsk, 2020, pp. 500-502, DOI: <https://doi.org/10.31951/2658-3518-2020-A-5>
- Belyanin P. S., Anderson P. M., Belyanina N. I., Lozhkin A. V., Arslanov Kh. A., Maximov F. E., **Gornov D. A.** Vegetation changes in the south of the Russian Far-East in the Middle and Late Holocene. Moscow: Izvestiya RAN. Seriya geograficheskaya, 2019, Issue #2, pp. 69-84, DOI: [10.31857/S2587-55662019269-84](https://doi.org/10.31857/S2587-55662019269-84) (in Russian)
- O. A. Gavrilova, **D. A. Gornov**, G. A. Firsov. Pollen morphology and fertility of *Pterocarya* Kunth (Juglandaceae) from the collection of Peter the Great Botanical Garden, the Komarov Botanical Institute / Innovations and traditions in modern botany: Proceedings of the All-Russian scientific conference with international participation, dedicated to the 150<sup>th</sup> anniversary of V. L. Komarov (48<sup>th</sup> Komarov readings) Saingt-Petersburg, 21-25 October 2019 – SPb: Komarov Botanical Institute RAS, 2019, p. 25 (138 p.) (in Russian)

18.12.2024

